Docket No.

220041US0PCT

IN RE APPLICATION OF: Akihiro TORITANI, et al.

SERIAL NO: 10/049,653

FILED:

June 12, 2002

FOR:

POYMER PARTICLE PRODUCTION METHOD

COMMISSIONER FOR PATENTS ALEXANDRIA, VIRGINIA 22313





Transmitted herewith is an amendment and request for reconsideration w/marked-up copy in the above-identified application.

- ☐ No additional fee is required
- ☐ Small entity status of this application under 37 C.F.R. §1.9 and §1.27 is claimed.
- Additional documents filed herewith: Request for Extension of Time (3)

The Fee has been calculated as shown below:

CLAIMS	CLAIMS REMAINING		HIGHEST NUMBER PREVIOUSLY PAID	NO. EXTRA CLAIMS		RATE		CALCULATIONS
TOTAL	22	MINUS	20	2	x	\$18	=	\$36.00
INDEPENDENT	2	MINUS	3	0	х	\$84	=	\$0.00
☐ MULTIPLE DEPENDENT CLAIMS + \$280 =						=	\$0.00	
TOTAL OF ABOVE CALCULATION Reduction by 50% for filing by Small Entity					OF ABOVE CALCULATIONS			
						\$0.00		
		☐ Recordation of Assignment + \$40 =					\$0.00	
TOT							ΓAL	\$36.00

- A check in the amount of \$966.00 is attached.
- Please charge any additional Fees for the papers being filed herewith and for which no check is enclosed herewith, or credit any overpayment to deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.
- If these papers are not considered timely filed by the Patent and Trademark Office, then a petition is hereby made under 37 C.F.R. §1.136, and any additional fees required under 37 C.F.R. §1.136 for any necessary extension of time may be charged to Deposit Account No. 15-0030. A duplicate copy of this sheet is enclosed.

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IN RE APPLICATION OF:

AKIHIRO TORITANI ET AL

SERIAL NO.: 10/049,653

FILED: JUNE 12, 2002 : EXAMINER: ASINOVSKY, O.

FOR: PROCESS FOR PRODUCING POLYMER PARTICLE

AMENDMENT AND REQUEST FOR RECONSIDERATION

: GROUP ART UNIT: 1711

ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

SIR:

Responsive to the Office Action of January 29, 2003, Applicants respectfully request reconsideration of the above-identified application in view of the following amendment and remarks.

IN THE SPECIFICATION

Please replace the paragraph on page 14, lines 15-23 with the following paragraph.

A coagulation step, slurry particle crushing step and solidification step were carried out using a continuous tank coagulation process consisting of an overflow stirring tank having an internal volume of 1.5 m³ (coagulation tank, equipped with a Faudler vane having an inner diameter of 1.4 m and vane diameter of 0.9 m), a soft crusher coupled downstream from this overflow stirring tank with a pipe from the overflow port of this stirring tank (Komatsu Zenoah Co., "KD125MS" Disintegrator, Figs. 1 and 2) and two 3 m² overflow stirring tanks coupled downstream from this soft crusher (first and second solidification